EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	409535	(@pd<"20021122" or @ad<"20021122" or @prad<"20021122" or @rlad<"20021122") and ("438"/\$.cds. or "257"/\$.cds.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/29 21:50
L2	2632	l1 and (438/778,787,771,772,776,777,788.cds.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/29 21:51
L3	30245	(@pd<"20040301" or @ad<"20040301" or @prad<"20040301" or @rlad<"20040301") and ("438"/513,676,771,772,776,777,788,789,792,793,157,176,195,267,283,585-596.cds. or "257"/E21.176-E21.186,E21.374,E21.458,E21.621-E21.624,E21.635-E21.638,151-153,249,314-320,331,366,387,412, E29.125-E29.131,E29.134-E29.138,E29.14-E29.161,E29.275,E29.319.cds.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/29 21:51
L4	66	2 and (oxid\$5 with plasma with ("O.sub.2" or oxygen) with ("H.sub.2" or hydrogen))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/29 21:52
L5	172	3 and (oxid\$5 with plasma with ("O.sub.2" or oxygen) with ("H.sub.2" or hydrogen))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/29 21:53
L6	692	3 and ((oxid\$5 with ("O.sub.2" or oxygen) with ("H.sub.2" or hydrogen)) and ("w" or tungsten))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/29 21:53

L7	32		US-PGPUB;	ADJ	ON	2010/11/29
	i	tungsten))	USPAT;			21:54
	i i		USOCR; FPRS;			
1	i i		EPO; JPO;			
	1 1 1		DERWENT;			
	1 1 1		IBM_TDB			

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